

(FILE 'HOME' ENTERED AT 09:50:15 ON 28 APR 2011)

FILE 'BIOSIS, MEDLINE, EMBASE, EMBAL, SCISEARCH, CAPLUS' ENTERED AT
09:50:31 ON 28 APR 2011

L1 0 S DEFOAM? AND (CELL (1A) FREE (3A) PROTEIN (1A) SYNTHESIS)
L2 1 S ANTIFOAM? AND (CELL (1A) FREE (3A) PROTEIN (1A) SYNTHESIS)
L3 1 S (ANTI (1A) FOAM?) AND (CELL (1A) FREE (3A) PROTEIN (1A) SYNTH
L4 0 S (ANTI (1A) FOAM?) AND (IN (1A) VITRO (3A) PROTEIN (1A) SYNTH
L5 1 S FOAMING (P) (PROBLEM? OR INTERFER?) (P) (SYNTHESIS (5W) PROTE
L6 1 S L5 NOT L2
L7 4 S (PROTEIN (4W) SYNTHESIS) AND (ANTI FOAM?)
L8 4 DUP REM L7 (0 DUPLICATES REMOVED)